MULTIMEDIA **SEAT LEÓN**

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Last modification:
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USB CONNECTION

Model		Capacity	Firmware	Notes
Archos				
	1 4 Vision	4 GB	V1.10	—
	1 8 Vision	4 GB	V05.00.0001	—
	2 Vision	8 GB	V1.32	—
	2 4c Vision	8 GB	V1.53	—
	3 Vision	8 GB	V1.09	—
	4 3 Vision	8 GB	V1.18	—
	7 0 Home Tablet	8 GB	V1.0.15	Activate data USB mode
	2 8 Internet Tablet	8 GB	Android 2.1 Update 1	Activate data USB mode
	3 2 Internet Tablet	8 GB	Android 2.1	USB Mode : UMS
	4 3 Internet Tablet	16 GB	Android 2.2.1	Activate data USB mode

Model		Capacity	Firmware	Notes
Archos				
	5 Internet Tablet	32 GB	Android 1.6 (V1.7.77)	USB Mode : MSC
	10 1 Internet Tablet	16 GB	Android 2.1.6	Activate data USB mode
	Clipper	2 GB	—	—
Blusens				
	G12	1 GB	V044.002.280	—
	M17	4 GB	V00.51.02	—
	M21	8 GB	CF207k39xB_V1.7	—
	P70	8 GB	V1.1	—
	P71	8 GB	V1.0	—
	P81	4 GB	DVB_TO_TM_D2.9.11	—

Model		Capacity	Firmware	Notes
Cowon				
	iAudio 9	8 GB	V1.11	MTP Player
	iAudio E2	2 GB	—	MTP Player
	J3	16 GB	V2.22	USB Mode : MSC
	S9	8 GB	V2.41	MTP Player
Creative				
	Zen Mozaic EZ 300	8 GB	V1.04.02	—
	Zen MX	8 GB	V1.21.01e	MTP Player
	Zen Style 100	8 GB	V1.02.02	—
	Zen Style 300	8 GB	V1.01.07	—
	ZEN Touch 2	8 GB	Android 2.1 Update 1	Activate data transfer mode
	Zen X-FI	16 GB	V1.04.08	MTP Player

Model		Capacity	Firmware	Notes
Creative				
	Zen X-FI Style	16 GB	V1.03.04	—
	Zen X-FI2	16 GB	V1.11.01	Devide is locked to dis-connect / connect to USB. Device must be reset
	ZiiO 7”	8 GB	Android 2.1 Update 2	Activate data USB mode
Dane-Elec				
	Music	2 GB	—	—
	zLight	1 GB	—	—
	zLight	4 GB	—	—
	zLight	16 GB	—	—
	zMatePen	1 GB	—	—
	zMatePen	32 GB	—	—

Model		Capacity	Firmware	Notes
Emtec				
	Flash Drive	1 GB	—	—
	Flash Drive	16 GB	—	—
	M400 Em-Desk	16 GB	—	—
	S400 Em-Desk	8 GB	—	—
Energy Sistem				
	Energy Tablet i504	4 GB	Android 2.1	Activate data USB mode
	Inngenio 5000 HDP M-EX	2 GB	V01.03.0023	—
	Serie 15 Sport (1502)	2 GB	V1.04	Key must be pressed again after removal
	Serie 22 Ultralight (2208)	8 GB	V1.06	—
	Serie 32 DUO FM-T (3202)	2 GB	V00.00.0001	—
	Serie 40 Touch (4020)	4 GB	V00.000.0000	—

Model		Capacity	Firmware	Notes
Energy Sistem				
	Serie 41 Compact (4108)	8 GB	V2.0	—
	Serie 42 Touch (4208)	8 GB	V1.1.3	—
	Serie 50 TV-OUT (5030)	8 GB	V20.08.2009	—
	Serie 52 Touch TV-OUT (5204)	4 GB	V1.1.1	—
	Serie 60 Widescreen (6030)	8 GB	V22.10.2008	—
	Serie 70 TDT TV (7008)	8 GB	V4.0	—
	Serie 75 TDT TV Widescreen (7516)	16 GB	V1.17	Not supported
Freecom				
	DataBar	32 GB	—	—
	DataBar XXS	2 GB	—	—
	ToughDrive	320 GB	—	Hard Drive 2,5” (FAT 32)

Model		Capacity	Firmware	Notes
Freecom				
	USBCard	8 GB	—	—
	USBMemory	250 GB	—	Hard Drive 1,8” (FAT 32)
Imation				
	Atom	16 GB	—	—
	Nano Pro	32 GB	—	—
	Pivot	16 GB	—	—
	Swivel	16 GB	—	—
Iomega				
	eGo Portable	500 GB	—	Hard Drive 2,5” (FAT 32)
	eGo Portable (SuperSpeed 3.0)	500 GB	—	Hard Drive 2,5” (FAT 32). USB 3.0
	External SSD Flash Drive	128 GB	—	SSD Flash Drive 1,8” (FAT 32). USB 3.0

Model	Capacity	Firmware	Notes
Kingston			
DataTraveler 100	2 GB	—	—
DataTraveler 100	32 GB	—	—
DataTraveler 100 G2	32 GB	—	—
DataTraveler 101	16 GB	—	—
DataTraveler 101 G2	32 GB	—	—
DataTraveler 102	32 GB	—	—
DataTraveler 160	32 GB	—	—
DataTraveler 200	32 GB	—	—
DataTraveler 410	16 GB	—	—
DataTraveler DTI	8 GB	—	—
DataTraveler G2	4 GB	—	—

Model		Capacity	Firmware	Notes
Kingston				
	DataTraveler G2	32 GB	—	—
	DataTraveler G3	32 GB	—	—
	DataTraveler Locker	16 GB	—	—
	DataTraveler Mini Fun G2	8 GB	—	—
	DataTraveler R500	64 GB	—	—
	DataTraveler Ultimate 3.0	32 GB	—	USB 3.0
LaCie				
	CooKey	32 GB	—	—
	CurrenKey	8 GB	—	—
	FastKey	30 GB	—	SSD Flash Drive (FAT 32). USB 3.0
	IamaKey	8 GB	—	—
	ItsaKey	8 GB	—	—

Model		Capacity	Firmware	Notes
LaCie				
	MosKeyto	8 GB	—	—
	Rikiki	500 GB	—	Hard Drive 2,5” (FAT 32)
	Starck Mobile Hard Drive	500 GB	—	Hard Drive 2,5” (FAT 32)
	XtremKey	64 GB	—	—
	WhizKey	8 GB	—	—
Lexar				
	Echo ZE	32 GB	—	—
	JumpDrive FireFly	8 GB	—	—
	JumpDrive Retrax	32 GB	—	—
	JumpDrive VE	16 GB	—	—
LG				
	Flash Drive Xtick	2 GB	—	—
	XD5	500 GB	—	Hard Drive 2,5” (FAT 32)

Model		Capacity	Firmware	Notes
Philips				
	GoGear Ariaz	8 GB	V6.19	MTP Player
	GoGear Ariaz New (/ 02)	16 GB	V2.59	MTP Player
	GoGear Muse	16 GB	V1.30.0	USB Mode: MSC
	GoGear Raga (/ 02)	4 GB	V1.11	—
	GoGear Vibe	4 GB	V2.21	MTP Player
	USB Flash Drive	8 GB	—	—
PNY				
	Attaché	32 GB	—	—
	Attaché Original	8 GB	—	—
	Attaché Original	16 GB	—	—
	Attaché Original	32 GB	—	—
	Attaché Premium	32 GB	—	—

Model		Capacity	Firmware	Notes
PNY				
	Attaché Storage Label	16 GB	—	—
	Micro Attaché City Series	4 GB	—	Poor contact
Samsung				
	GT-P1000 GALAXY Tab	16 GB	Android 2.2	Activate data USB mode
	S1 Mini	120 GB	—	Hard Drive 1,8” (FAT 32)
	S2	500 GB	—	Hard Drive 2,5” (FAT 32)
	YP-CP3	4 GB	V2.08 EU	—
	YP-G50 GALAXY Player 50	8 GB	Android 2.1 Update 1	Activate mass storage mode
	YP-M1	8 GB	V.1.23 FR-00-JA1	USB Mode: MSC
	YP-P3	8 GB	V2.18 FR	Activate data USB mode
	YP-Q2	16 GB	V1.19 EU	USB Mode: MSC

Model		Capacity	Firmware	Notes
Samsung				
	YP-Q3	8 GB	V1.20 FR-00-JJ6	MTP Player
	YP-R0	8 GB	V1.19 EU-00-JD2	MTP Player
	YP-R1	8 GB	V1.09 EU-00-II3	Not supported
	YP-R1	16 GB	V1.09 EU-00-II3	Not supported
	YP-S1 TicToc	2 GB	V1.15	—
	YP-U5	4 GB	V1.33 FR	MTP Player
	YP-U6	4 GB	V1.09 FR-00-JK3	MTP Player
SanDisk				
	Cruzer	8 GB	—	—
	Cruzer	16 GB	—	—
	Cruzer	32 GB	—	—
	Cruzer Blade	8 GB	—	—

Model		Capacity	Firmware	Notes
SanDisk				
	Cruzer Edge	16 GB	—	—
	Cruzer Micro Skin	8 GB	—	—
	Cruzer Pattern	8 GB	—	Password protection software
	Cruzer Slice	32 GB	—	—
	Extreme Cruzer Contour	8 GB	—	—
	Sansa Clip	4 GB	—	MTP Player
	Sansa Clip+	8 GB	V01.01.05F	MTP Player
	Sansa e280	8 GB	V01.02.18F	MTP Player
	Sansa Fuze	2 GB	V01.01.11F	Not supported
	Sansa Fuze+	8 GB	V01.30.01 F	MTP Player

Model		Capacity	Firmware	Notes
SanDisk				
	Sansa View	8 GB	V01.02.09F	MTP Player
	Ultra Backup	16 GB	—	—
	Ultra Cruzer Titanium	16 GB	—	Password protection software
Seagate				
	FreeAgent Go	1 TB	—	Hard Drive 2,5” (FAT 32)
Sony				
	Micro Vault	4 GB	—	—
	Micro Vault Click	16 GB	—	—
	Micro Vault Click Excellence	16 GB	—	—
	Micro Vault Tiny	8 GB	—	—
	Walkman NWZ-A826	4 GB	V1.01	MTP Player
	Walkman NWZ-A845	16 GB	V1.00	MTP Player

Model	Capacity	Firmware	Notes
Sony			
Walkman NWZ-B143F	4 GB	V1.00	MTP Player
Walkman NWZ-B153F	4 GB	V1.00	MTP Player
Walkman NWZ-E436F	4 GB	V1.02	MTP Player
Walkman NWZ-E443	4 GB	V1.00	MTP Player
Walkman NWZ-E453	4 GB	V1.00	MTP Player
Walkman NWZ-S544	8 GB	V1.00	MTP Player
Walkman NWZ-S754	8 GB	V1.00	MTP Player
Walkman NWZ-X1050	16 GB	V1.02	MTP Player
SPC Internet			
Serie 071 (0718)	8 GB	V4.0.4	—
Serie 072 (0728)	8 GB	V3.30	—

Model	Capacity	Firmware	Notes
SPC Internet			
Serie 073 (0738)	8 GB	V1.6	—
Serie 074 (0748)	8 GB	V2.0.6	—
Serie 075 (0754)	4 GB	V1.20	—
Serie 501 (5014)	4 GB	V1.1.15	—
Serie 801 (8014)	4 GB	V1.03	—
Serie 804 (8044)	4 GB	V1.0.3	—
Serie 807 (8078)	8 GB	V01.07.0004	—
Serie 809 (8098)	8 GB	V01.01.0001	—
Serie 814 (8144R)	4 GB	V9.6.56.1017	—
Serie 816 (8166T)	16 GB	V03.00.0006	Key must be pressed again after removal
Serie 817 (8178)	8 GB	V10.01.08	—

Model		Capacity	Firmware	Notes
SPC Internet				
	Serie 818 (8188)	8 GB	V03.00.0005	—
	Serie 819 (8194)	4 GB	V1.02	—
	Serie 821 (8214R)	4 GB	V1.0.14.0929	—
	Serie 822 (8228)	8 GB	V1.05	—
	Serie 823 (8238)	8 GB	V00.51.02	—
Sungoo				
	USB Stick	2 GB	—	—
Sunstech				
	Atlantis	8 GB	E500V2_4001_1125	—
	Dedalo	4 GB	V9.6.55.1018	—
	Gea	8 GB	V1.1	—
	Helios	8 GB	V01.110503	—

Model		Capacity	Firmware	Notes
Sunstech				
	Icaro	8 GB	V02.00.0002	—
	Sport	8 GB	C11_K42I_V2.6	—
	Troya	8 GB	—	—
takeMS				
	MEM-Drive Colorline	16 GB	—	—
	MEM-Drive Easy II	16 GB	—	—
	MEM-Drive Fashionline	8 GB	—	—
	MEM-Drive Mini Metal	4 GB	—	—
	MEM-Drive Mini Metal	8 GB	—	—
Transcend				
	JetFlash 220	8 GB	—	Fingerprint reader. Reproduces only public partition
	JetFlash 300	8 GB	—	—

Model	Capacity	Firmware	Notes
Transcend			
JetFlash 330	16 GB	—	—
JetFlash 500	32 GB	—	—
JetFlash 530	32 GB	—	—
JetFlash 600	32 GB	—	—
JetFlash 620	64 GB	—	—
JetFlash T3	8 GB	—	—
JetFlash T5	8 GB	—	—
JetFlash V10	8 GB	—	—
JetFlash V10	16 GB	—	—
JetFlash V15	8 GB	—	—

Model		Capacity	Firmware	Notes
Transcend				
	JetFlash V20	4 GB	—	—
	JetFlash V20	64 GB	—	—
	JetFlash V30	4 GB	—	—
	JetFlash V33	16 GB	—	—
	JetFlash V35	8 GB	—	—
	JetFlash V60	16 GB	—	—
	JetFlash V70	16 GB	—	—
	JetFlash V85	16 GB	—	—
	StoreJet 18M	120 GB	—	Hard Drive 1,8” (FAT 32)
	StoreJet 25M	320 GB	—	Hard Drive 2,5” (FAT 32)
	StoreJet 25M3	640 GB	—	Hard Drive 2,5” (FAT 32. USB 3.0

Model		Capacity	Firmware	Notes
Verbatim				
	Pocket	250 GB	—	Hard Drive 1,8” (FAT 32)
	Store ‘n’ Go Clip-It	4 GB	—	—
	Store ‘n’ Go Flash USB	4 GB	—	Password protection soft-ware
	Store ‘n’ Go Hard Disk	500 GB	—	Hard Drive 2,5” (FAT 32)
	Store ‘n’ Go Micro	4 GB	—	—
	Store ‘n’ Go Netbook	8 GB	—	—
	Store ‘n’ Go PinStripe	4 GB	—	—
Western Digital				
	My Passport Essential	640 GB	—	Hard Drive 2,5” (FAT 32)
Zipy				
	Albatros	4 GB	V SY20110217	MTP Player
	Biking (Go by Zipy)	2 GB	—	—

Model		Capacity	Firmware	Notes
Zipy				
	Condor	4 GB	AID_20100719_V1.0	
	Diving (Go by Zipy)	2 GB	—	—
	Duck	8 GB	V17.93.16	—
	Fly	2 GB	—	Key must be pressed again after removal
	Flying (Go by Zipy)	2 GB	—	—
	Fox	8 GB	V9.5.55.0100	USB Mode: MSC
	Frog	4 GB	V10.82.97	—
	Fun	8 GB	Android 2.1 Update 1	—
	Iguana	4 GB	V0929	—
	Parrot	4 GB	SY20100604	—
	Peacock	4 GB	V 17.90.16	—

Model		Capacity	Firmware	Notes
Zipy				
	Pelican	4 GB	V1.0.05	—
	Rolling (Go by Zipy)	2 GB	—	—
	Running (Go by Zipy)	2 GB	V5.000.004	MTP Player

iPOD CONNECTION

Model		Capacity	Firmware	Notes
Apple				
	iPad 2	64 GB	V4.3.3	Model MC775TY
	iPhone 3G	16 GB	V2.2.1 / V3.1.3 / V4.1	Model MB496CZ
	iPhone 3GS	32 GB	V3.1.2 / V4.0.2 / V4.2.1	Model MC134T
	iPhone 4	16 GB	V4.1	Model MC603Y
	iPod Classic 5G	80 GB	V1.0.2	—
	iPod Classic 6G	160 GB	V1.1.2	—
	iPod Classic 6.5G	120 GB	V2.0.1	—
	iPod Classic 6.5G (2009)	160 GB	V2.0.3	—
	iPod Nano 2G	2 GB	V1.2	—
	iPod Nano 3G	8 GB	V1.0	—

Model		Capacity	Firmware	Notes
Apple				
	iPod Nano 4G	8 GB	V1.0.3	—
	iPod Nano 4G	16 GB	V1.0.3	—
	iPod Nano 5G	8 GB	V1.0.1	—
	iPod Nano 5G	16 GB	V1.0.1	—
	iPod Nano 6G	8 GB	V1.0 / V1.1	—
	iPod Nano 6G	16 GB	V1.0	—
	iPod Shuffle 2G	1 GB	V1.0.2	—
	iPod Shuffle 3G	2 GB	V1.1	—
	iPod Shuffle 3G	4 GB	V1.1	—
	iPod Shuffle 4G	2 GB	V1.0	—
	iPod Touch 1G	16 GB	V1.1.5	—

Model		Capacity	Firmware	Notes
Apple				
	iPod Touch 2G	8 GB	V2.1.1	—
	iPod Touch 2G	16 GB	V2.2.1	—
	iPod Touch 3G	8 GB	V3.1.1	—
	iPod Touch 3G	32 GB	V3.1.2	—
	iPod Touch 3G	64 GB	V3.1.2	—
	iPod Touch 4G	8 GB	V4.1	—
	iPod Touch 4G	32 GB	V4.1 / V4.2.1	—
	iPod Touch 4G	64 GB	V4.1	—
	iPod Video 5G	60 GB	V1.1.2	—

SD SLOT (SEAT MEDIA SYSTEM 2.1 (SOP KW22/2010) & SEAT MEDIA SYSTEM 2.2 (SOP KW22/2011))

Model		Capacity	Firmware	Notes
Kingston				
	MicroSD Standard	2 GB	—	Kingston SD adapter
	MicroSDHC Class 4	16 GB	—	Kingston SD adapter
	MicroSDHC Class 10	16 GB	—	Kingston SD adapter
	SD Standard	2 GB	—	—
	SDHC Class 4	16 GB	—	—
	SDHC Ultimate Class 6	16 GB	—	—
	SDXC Class 10	64 GB	—	FAT32
PNY				
	MicroSD Premium Standard	2 GB	—	PNY SD adapter
	MicroSDHC Premium Class 4	8 GB	—	PNY SD adapter
	SDHC Premium	16 GB	—	—

Model		Capacity	Firmware	Notes
SanDisk				
	MicroSD Standard	2 GB	—	SanDisk SD adapter
	MicroSDHC Class 2	16 GB	—	SanDisk SD adapter
	SDHC Extreme Class 10	8 GB	—	—
	SDHC Extreme Pro UHS Class 1	32 GB	—	—
	SDHC Standard Class 2	4 GB	—	—
	SDHC Ultra Class 4	16 GB	—	—
Sony				
	MicroSDHC Class 4	4 GB	—	Sony SD adapter SRAC-A1
	SDHC Class 4	8 GB	—	—
	SDHC Esencial Class 4	8 GB	—	—
	SDHC Experencia Class 4	32 GB	—	—

Model	Capacity	Firmware	Notes
Transcend			
MicroSD Standard	2 GB	—	Transcend SD adapter
MicroSDHC Class 2	16 GB	—	Transcend SD adapter
MicroSDHC Class 6	16 GB	—	Transcend SD adapter
SD Standard	2 GB	—	—
SD 80X	1 GB	—	—
SD 133X	2 GB	—	—
SD 150X	2 GB	—	—
SDHC Class 2	32 GB	—	—
SDHC Class 4	32 GB	—	—
SDHC Class 6	32 GB	—	—

Model	Capacity	Firmware	Notes
Verbatim			
MicroSD Standard	2 GB	—	Standard SD adapter
MicroSDHC Class 4	8 GB	—	Standard SD adapter
MicroSDHC Class 6	8 GB	—	Standard SD adapter
SD Standard	2 GB	—	—

NOTES

USB Connection:

- Only external storage media or USB mass storage media (Mass Storage Device) 2.0 compliant USB specification.

- The partition of an external data medium must conform to the FAT16 file system (‹2 GB) or FAT32 (› 2 GB) (FAT: File Allocation Table).

- Some multimedia devices may take longer to load due to multiple files, folders and subfolders or due to non-reproducible content. The playback start time is influenced by the connected device. If it exceeds a certain time during the initialization process (read content) it may be necessary to select the audio source via MEDIA menu to play the device.

- The folder structure on the external storage medium should not exceed a depth of eight levels of folders. A folder should contain no more than 1,000 files.

- MEDIA IN (CUP / USB Port) offers a standard USB voltage of 5 volts. The maximum intensity is limited to 1000 mA.

- The use of USB extension cables and USB Hub (USB hub) can cause malfunctions.

- If an external storage medium is divided into multiple partitions, only the first partition with compatible audio files will be played.

- Do not use adapters for memory cards, their use may cause errors during operation.

- To manage external storage device, see the manufacturer's instruction manual.

- Medium / high volume level of the external device is recommended for clear sound via the MEDIA IN (CUP / USB Port).

- Find information on audio formats and playlists for your-MEDIA IN (CUP / USB port) in the user manual.

iPOD Connection:

- Find information on audio formats and playlists for your-MEDIA IN (CUP / USB port) in the user manual.

SD Slot (SEAT media System 2.1 (SOP KW22/2010) & SEAT media System 2.2 (SOP KW22/2011)):

- Consult user manual for usage information, media and audio formats for your MediaSystem browser.